

October 9, 2017
 Three Exams: 45%
 80, 40, 75, 80
 Final 25% 80

Oct 9-8:51 AM

$$\sqrt{x+3} - 1 = 7$$

$$\uparrow$$

$$x+3 = 64$$

$$x = 61$$

Oct 9-9:19 AM

$h \left[c = 5 + \frac{d}{h} \right];$ for h

$hc = 5h + d$ LCD

$hc - 5h = d$ ch

$h(c-5) = d$ ch

$\frac{h(c-5)}{(c-5)} = \frac{d}{(c-5)}$

$h = \frac{d}{c-5}$

$c = 5 + \frac{d}{c-5}$

$c = 5 + \frac{d}{1} \cdot \frac{c-5}{c-5}$

$c = 5 + c - 5$

$c = c \checkmark$

Oct 9-9:22 AM

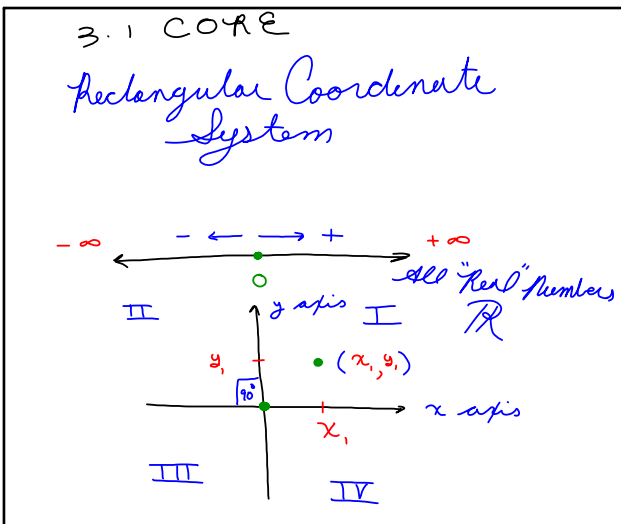
$$-7^2 \neq (-7)^2$$

$$(-1) \cdot 7^2$$

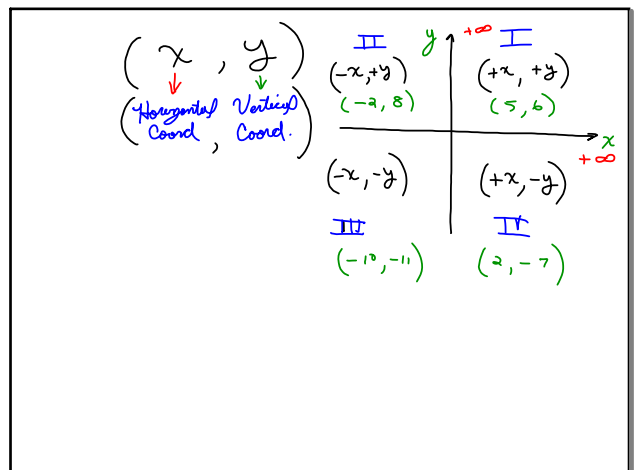
$$(-1) \cdot 49$$

$$-49$$

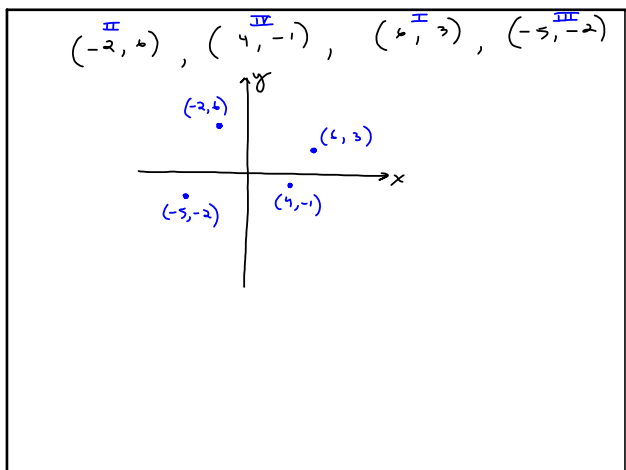
Oct 9-9:29 AM



Oct 9-9:33 AM



Oct 9-9:40 AM



Oct 9-9:44 AM